

**Amendments to Specification:**

Please amend the Specification as follows:

Please replace paragraph [26] with the following:

In Figure 2, an LED 26 in housing section 12a is soldered to electrodes on circuit board 30 which has a pair of electrical connectors 28 that electrically connect to the detachable power source cable 14 that itself is attached to a DC power source not shown in Figure 2. The top of the LED 26 is physically abutted next to a fiber optic rod 32 so that a large portion of the light illuminated and radiated from the LED 26 is transmitted directly through the proximal end of fiber optic rod 32. Said fiber optic rod 32 is preferably comprised of a bundle or bundles of a plurality of fiber optic strands. The hemispherical concave shape of the proximal end of the fiber optic rod 32 that covers the surface of LED 26 is preferred so that each fiber optic strand can transmit the maximum amount of light from LED 26 to the distal opening 18. The housing 12 also includes a pair of collimating optical lenses 34 and 36 which are in direct optical communication with the distal end and output of fiber optic rod 32. Lens 34 is in direct physical contact with the distal end and output of said fiber optic rod 32, which abuts against said lens 34 as illustrated in Figure 2. The lenses 34 and 36 also have an optical channel 38 having output so that the light once, collimated by the lenses 34 and 36, is then received into the optical channel 38 and directed towards a mirror 40. The light is reflected from mirror 40 through an output lens 42 and then out of the housing 12 through opening 18.